

AMENDMENTS TO THE SPECIFICATION

Replace the paragraph beginning at Page 10, Line 9 with the following new paragraph:

The first and second discs 22 and 23 can be positioned as described above in any desired manner. For example, as discussed above, a conventional balancing machine can be used to determine the magnitude and location of a corrective action that can be taken to counterbalance the imbalances of the driveshaft assembly such that it is balanced for rotation during use. In response to such determination, the first and second discs 22 and 23 can be manually positioned to position the ball 24 so as to achieve the desired counterbalancing effect. Such manual positioning can be accomplished, for example, by providing respective arm portions (~~not~~ such as shown schematically at 22b and 23b in Fig. 3) on each of the first and second discs 22 and 23 that extend axially through the housing 21 and the end of the tube yoke 15a so as to be easily reached and manipulated by conventional tools. In this situation, the first and second discs 22 and 23 are preferably retained within the housing 21 in a press fit relationship that frictionally maintains such first and second discs 22 and 23 in predetermined orientation, but allows the first and second discs 22 and 23 to be moved when manipulated as described above. Alternatively, the first and second discs 22 and 23 can be maintained in the predetermined orientation after being manipulated by the use of adhesives, heat sensitive materials, mechanical locks and retainers, and the like.